

For noncompliance, identify the test results and other information considered in determining the existence of the noncompliance, and provide the date of each test and observation indicative of that noncompliance.

The following test results were communicated to Navistar from independent testing laboratory CALCOAST on 07/22/2014.

- S5.2.3 Configuration – Each face of the triangular portion of the warning device shall have an outer border of red reflex reflective material of uniform width and not less than 0.75 and not more than 1.75 inches wide and an inner border of orange florescent material of uniform width and not less than 1.25 and not more than 1.30 inches wide.
 - The inner border of orange fluorescent material is not of uniform with and is more than 1.30 inches wide.
- S5.3.1 Red Reflex Color – The color of the red reflex reflective material on the warning device shall have the following characteristics, both before and after the warning device has been conditioned in accordance with S6.1, when the source of illumination is a lamp with a tungsten filament operating at 2856° Kelvin color temperature. Expressed in terms of the International Commission on Illumination (CIE) 1931 standard colorimetric observer system (CIE chromaticity diagram, Figure 4), the chromaticity coordinates of the red reflex reflective material shall lie within the region bounded by the spectrum locus and the lines on the diagram defined by the following equations:
 - Boundary Equations
 - Yellow $y=0.33$
 - White $x \ y=0.98$
 - The sample tested did not meet the Red Reflex Color requirements.

S5.4 Reflectivity - When the red reflex reflective material on the warning device is tested in accordance with S6.2, both before and after the warning device has been conditioned in accordance with S6.1, its total candlepower per incident foot candle shall be not less than the values specified in Table I for each of the listed entrance angles.

Observation Angles - Degrees	TOTAL MINIMUM CANDLEPOWER PER INCIDENT FOOT CANDLE						
	Entrance Angles - Degrees						
	0	10 up	10 down	20 left	20 right	30 left	30 right
0.2	80	80	80	40	40	8.0	8.0
1.5	0.8	0.8	0.8	0.4	0.4	0.08	0.08

TABLE I

- The sample tested did not meet the minimum Reflectivity requirements.